

II. SPECIFICATION AMENDMENTS

Please amend the paragraph on page 10, line 30 through page 11, line 7 as follows:

Figure 1b shows a part of the UMTS system, comprising a wireless terminal MT1, a radio access ~~node-5~~ node 1 (RAN) which comprises a base station 2 (BS), and a radio network controller 3 (RNC) which controls the base station 2 and routes the connections between the base station 2 and the rest of the system, a wireless mobile switching center 4 (WMSC) and a packet data access node 5 (PDAN) as routing possibilities in addition to the radio network controller 3. The UMTS system according to Fig. 1b also comprises e.g. a backbone network 6 and a packet data gateway 8 (PDG) to other packet networks, such as the Internet Protocol (IP) network 7, wherein the wireless terminal can communicate with e.g. a server 10 coupled to the IP network. Furthermore, Fig. 1b shows a circuit switched gateway 9 (Gateway to Mobile services Switching Center, GWMSC) to couple to e.g. to a second mobile communication network NW2, and a home location register 11 (HLR) e.g. to store the subscriber's access contract data.